

CLAIMS

1. A mobile communication unit, such as a cell phone, a personal handy-phone system and the like, characterized in that: a speaker, through which a user listens for a received voice sound, is separated from a main body of said mobile communication unit; and, said speaker is a bone conduction speaker.

2. The mobile communication unit as set forth in claim 1, characterized in that: said main body of said mobile communication unit is mounted on an inner side of a user's wrist by means of a band and the like.

3. The mobile communication unit as set forth in claim 1, characterized in that: a finger-mounted portion is provided in a rear surface of a vibrating portion of said bone conduction speaker, wherein said finger-mounted portion of said bone conduction speaker assumes a cap shape or a ring shape; and, said bone conduction speaker is mounted on a finger tip of the user through said finger-mounted portion thereof.

4. The mobile communication unit as set forth in claim 1, characterized in that: an electric connecting cord for connecting said bone conduction speaker with said main body of said mobile communication unit is withdrawn into said main body of said mobile communication unit by means of a take-up reel and like means.

5. The mobile communication unit as set forth in claim 1, characterized in that: a clip is provided in a rear side of said

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AI main body of said mobile communication unit; and, said clip enables
said main body of said mobile communication unit to be mounted on
a band of a wrist watch of the user.

1. The present invention relates to a mobile communication unit, and more particularly to a mobile communication unit which is adapted to be mounted on a band of a wrist watch of a user.